

PORTAL
USPTO

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

SEARCH

Searching within **The Guide** with **Advanced Search**: (calendar and notification and profile and string and match and type and found.)

(calendar and notification and profile and string and match and type and found.)

Start a new search or use the navigation below to refine the total result set.

REFINE YOUR SEARCH

▼ Refine by Keywords

Discovered Terms

▼ Refine by People

Names

Institutions

Authors

Editors

Advisors

Reviewers

▼ Refine by Publications

Publication Year

Publication Names

ACM Publications

All Publications

Content Formats

Publishers

▼ Refine by

Conferences

Sponsors

Events

Proceeding Series

ADVANCED SEARCH

Advanced Search

FEEDBACK

Please provide us with feedback

Found 1,529,482 of 1,529,482

Search Results

Related Journals

Related Magazines

Related S

Results 1 - 20 of 1,529,482

Sort by

Save results to a Binder

Result page: 1 2 3

1 Improved Textured Images Segmentation Using an Energy Function

Antoni Grau, Jordi Saludes

September 1997 **ICIP '97: Proceedings of the 9th International Conf Processing-Volume I - Volume I**, Volume I

Publisher: Springer-Verlag

Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downl

2 Data manipulation and retrieval: a case study of some practical prob

Richard Phillips

July 1986 **Proceedings of the Institute of Information Scientists Text Ret text with non-text picture is worth 1k words**

Publisher: Taylor Graham Publishing

Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downl

3 BASIS: A Biological Approach to System Information Security

Victor A. Skormin, José G. Delgado-Frias, Dennis L. McGee, Joseph Giordar Gorodetski, Alexander O. Tarakanov

May 2001 **MMM-ACNS '01: Proceedings of the International Workshop on Networks: Methods, Models, and Architectures for Network Se**

Publisher: Springer-Verlag

Additional Information: [full citation](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downl

4 Context and resource awareness in opportunistic network data disse

Chiara Boldrini, Marco Conti, Andrea Passarella

June 2008 **WOW MOM '08: Proceedings of the 2008 International Sympc and Multimedia Networks**

Publisher: IEEE Computer Society

Full text available: [Publisher Site](#)

Additional Information: [full citation](#), [abstr](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downl

Opportunistic networks are challenging mobile ad hoc networks characterized by partitioning. In this paper we focus on data dissemination services, i.e. disseminated in the network without a priori ...

5 Similarity Measurement Between Images

Chaur-Chin Chen, Hsueh-Ting Chu

July 2005 **COMPSAC '05: Proceedings of the 29th Annual International Conference on Computer Applications Conference - Volume 02**, Volume 02

Publisher: IEEE Computer Society

Full text available:  [Publisher Site](#)

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Download

Experimental results of applying two similarity measurements, Euclidean and Minkowski, to a set of six Brodatz's textures are reported. Experiments show that in ad hoc networks, the Euclidean measurement is more robust than the Minkowski measurement between images ...

Also published in:

July 2005 **COMPSAC '05: Proceedings of the 29th Annual International Conference on Computer Applications Conference - Volume 02**

6 Global stabilization for systems evolving on manifolds

M. Malisoff, M. Krichman, E. Sontag

April 2006 **Journal of Dynamical and Control Systems**, Volume 12 Issue 2

Publisher: Kluwer Academic Publishers

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Download

We show that any globally asymptotically controllable system on any smooth manifold can be stabilized by a state feedback. Since we allow discontinuous feedbacks, we can stabilize systems in the "sample and hold" sense introduced ...

Keywords: asymptotic controllability, control systems on manifolds, input-output linearization

7 An Information Assurance Framework on Trusted Autonomic Communications

Ray Ng, LinYing Dong

August 2008 **I SECS '08: Proceedings of the 2008 International Symposium on Information Assurance and Security**

Publisher: IEEE Computer Society

Full text available:  [Publisher Site](#)

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Download

Increasing incidents of security breaches and identity thefts have pressurized companies to take security a priority in order to restore consumers' trust [8]. As shown in this paper, ensuring information ...

Keywords: Information assurance, autonomic communications, security

8 Robotics in Education: An Information Guide

Veronica S. Pantelidis

December 1991 **Robotics in Education: An Information Guide**

Publisher: Scarecrow Press, Inc.

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downl

9 A Memory-efficient ϵ -Removal Algorithm for Weighted Acyclic Finite-Thomas Hanneforth
July 2009 Proceeding of the 2009 conference on Finite-State Methods an
proceedings of the 7th International Workshop FSMNLP 2008
Publisher: IOS Press
Additional Information: [full citation](#), [abstract](#), [references](#)

Many NLP tasks based on finite-state automata create acyclic result automata. We propose a refinement of an existing algorithm for ε -rerouting consumption behavior in many practical cases.

Keywords: Computational Linguistics, Semirings, Weighted Finite-State

10 Supporting RFID-based item tracking applications in Oracle DBMS u
Ying Hu, Seema Sundara, Timothy Chorma, Jagannathan Srinivasan
August 2005 **VLDB '05: Proceedings of the 31st international conference on**
Publisher: VLDB Endowment
Full text available:  [Pdf](#) (200.93 KB) Additional Information: [full citation](#), [abstract](#)

Radio Frequency Identification (RFID) based item-level tracking holds the promise for supply chain, retail store, and asset management applications. However, the high cost of item-level tracking poses challenges to ...

11 A study of the office automation training methodologies adopted by F
Scott T. Y. Cheung
November 1993 **Journal of Information Science: Principles and Practice**
Publisher: Elsevier Science Inc.
Additional Information: [full citation](#), [index terms](#)

CCC Collaboration to Document the Impact of Major Events on Migration

Jeanette Q. Reinig
January 1999 **HICSS '99: Proceedings of the Thirty-Second Annual Hawaii International Conference on System Sciences** - Volume 1 , Volume 1
Publisher: IEEE Computer Society
Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#)

Research was conducted on the application of GroupWriter, to support the modification of government documents. One of the major advantages of collaborative writing and the manipulation ...

13 Square Rooting Algorithms for Integer and Floating-Point Numbers
R. Hashemian

Wireless mesh networks can extend the network service region by just a few meters. However, wireless mesh networks also have the same security problems as the traditional wireless networks. Therefore, many solutions have been proposed to solve the authentication ...

17 Hierarchical Monitoring of People's Behaviors in Complex Environments
Nam T. Nguyen, Svetha Venkatesh, Geoff West, Hung H. Bui
August 2002 | **CPR '02: Proceedings of the 16th International Conference on Computer and Robot Vision (ICPR'02) Volume 1 - Volume 1**, Volume 1
Publisher: IEEE Computer Society
Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#)

We present a distributed, surveillance system that works in large and complex environments. To detect and recognize behaviors of people, we propose the use of the Abstract Human Model. This model can be considered as an extension of the ...

18 Bayesian Neural Network Ensemble Model Based on Partial Least Squares Application in Rainfall Forecasting
Xiaoming Pan, Jiansheng Wu
April 2009 **CSO '09: Proceedings of the 2009 International Joint Conference on Sciences and Optimization - Volume 02**, Volume 02
Publisher: IEEE Computer Society
Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#)
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Download

Rainfall forecasting is an essential tool in order to reduce the risk to life paper, using Bayesian techniques design a neural network ensemble model using Bagging techniques and ...

Keywords: Rainfall forecasting, Bagging techniques, neural network

19 IFIP-62: Comments
J. F. Traub
October 1962 **Communications of the ACM**, Volume 5 Issue 10
Publisher: ACM  [Request Permissions](#)
Full text available:  [Pdf \(243.98 KB\)](#) Additional Information: [full citation](#)
Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 10, Download

20 Modeling and Analysis of Genetic Algorithm with Tournament Select
Anton V. Emereev
November 1999 AE '99: Selected Papers from the 4th European Conference
Publisher: Springer-Verlag
Additional Information: [full citation](#)

Result page: 1 2 3

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#) 